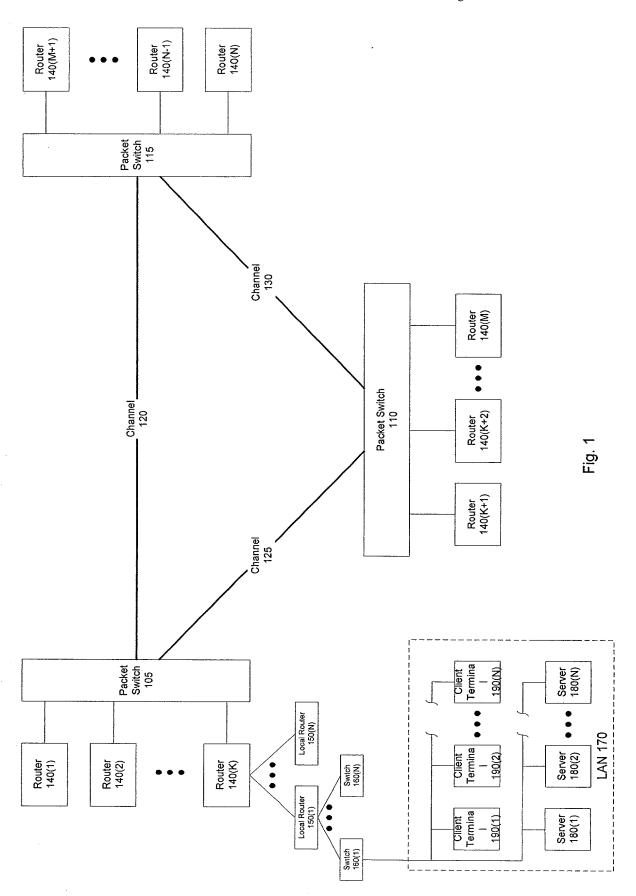
Attorney Docket No.: M-9927-1P US
First Inventor: Rajendra R. Damle
Title: Frame Structure and Method for Wavelength



Title:

Rajendra R. Damie

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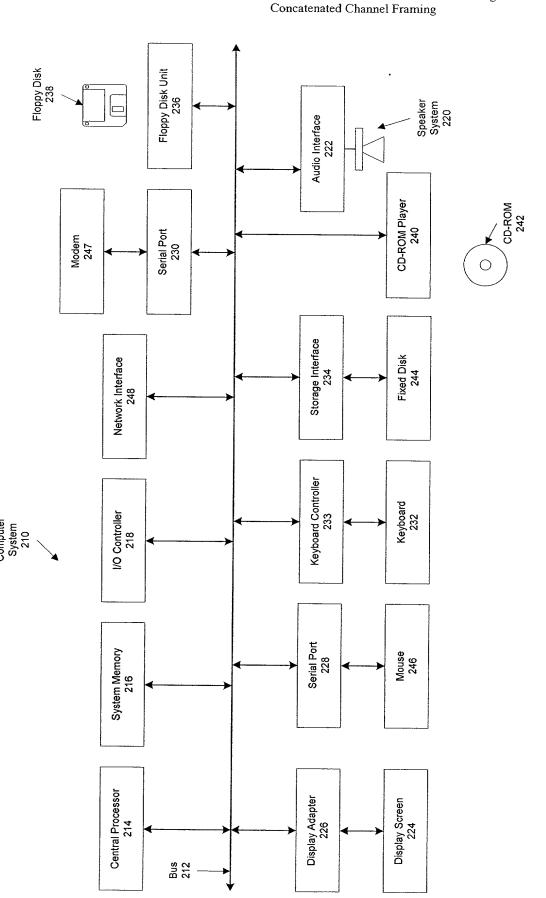
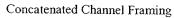


Fig. 2

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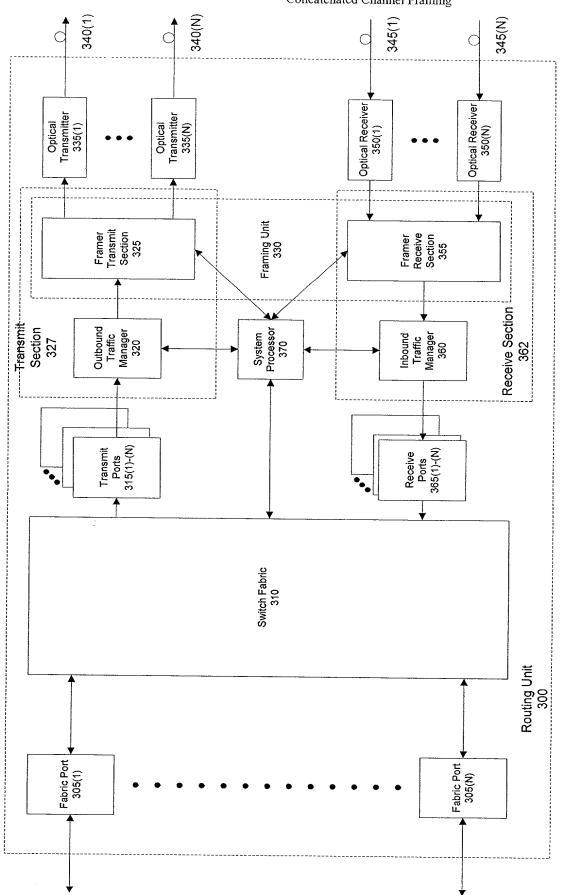


Fig. 3

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Attorney Docket No.: M-9927-1P US First Inventor: Rajendra R. Da

Rajendra R. Damle

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Rajendra R. Damle

Title:

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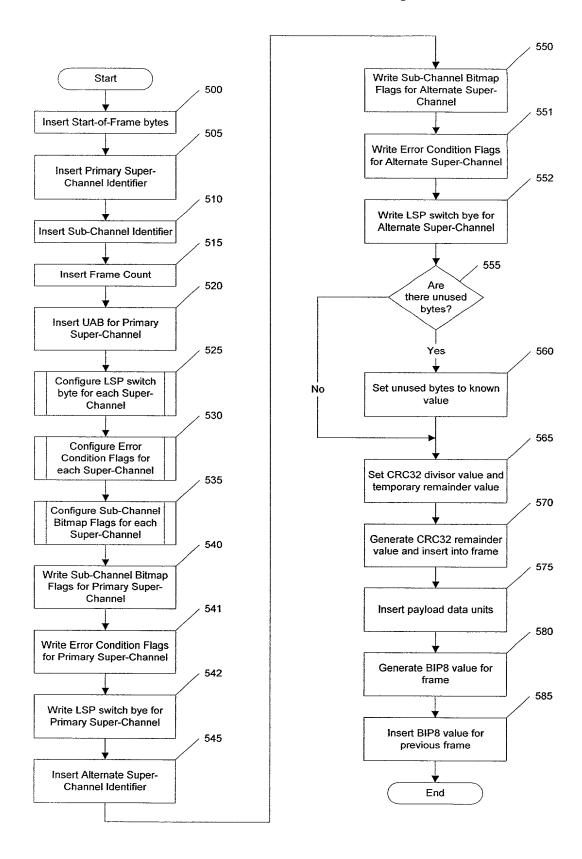


Fig. 5

Title: Frame Structure and Method for Wavelength

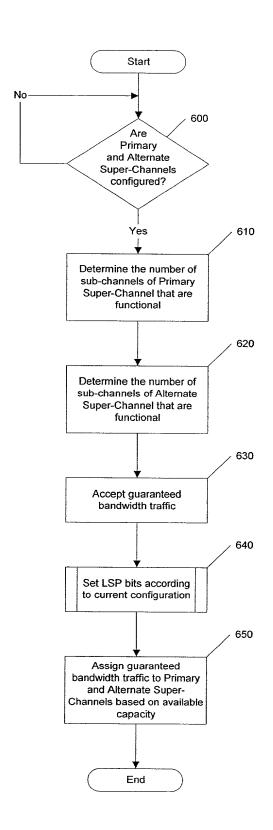


Fig. 6

Title: Frame Structure and Method for Wavelength

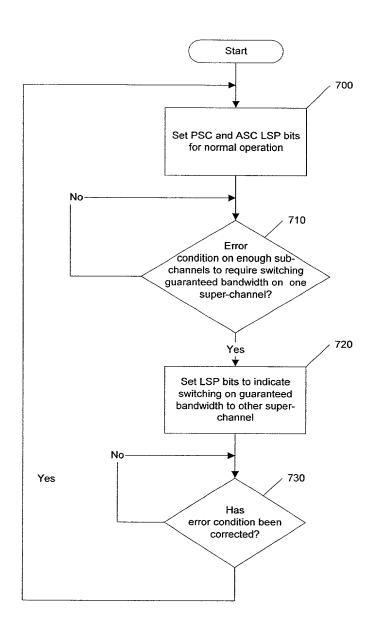


Fig. 7

Title: Frame Structure and Method for Wavelength

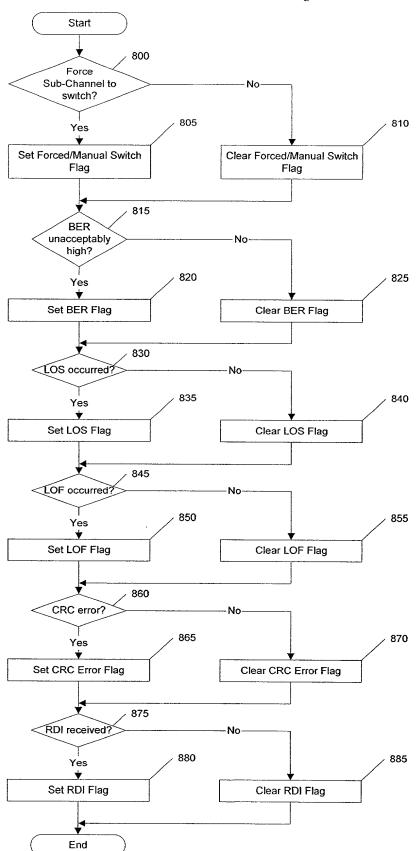


Fig. 8

Title: Frame Structure and Method for Wavelength

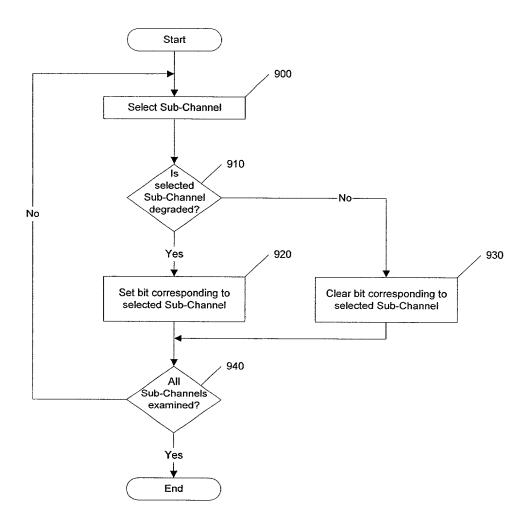


Fig. 9

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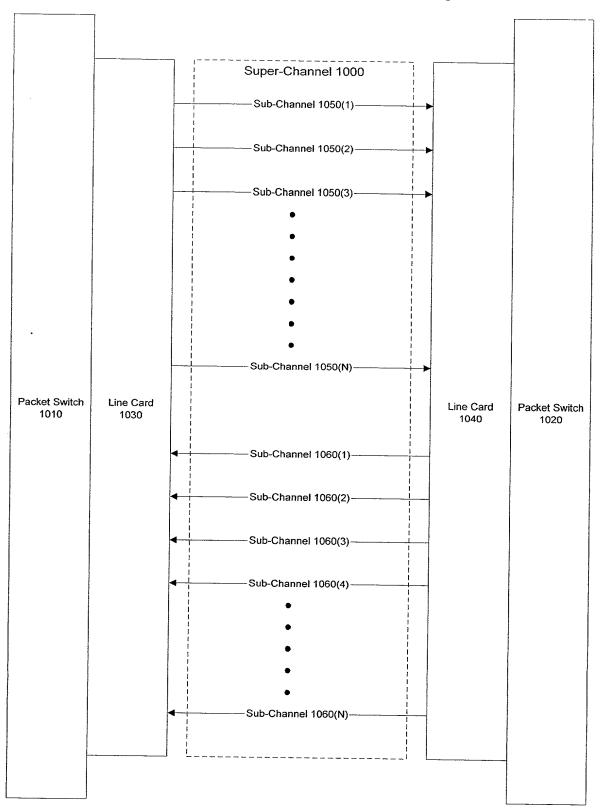


Fig. 10

Title: Frame Structure and Method for Wavelength

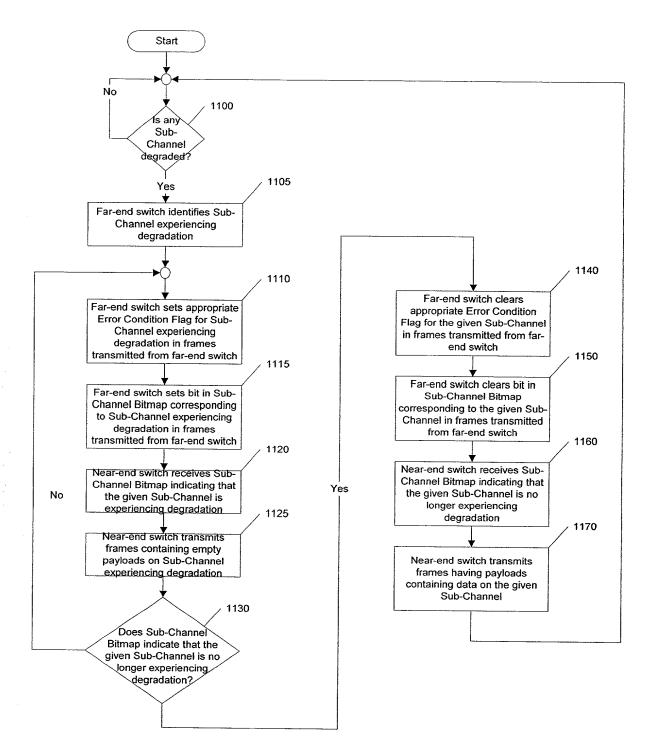
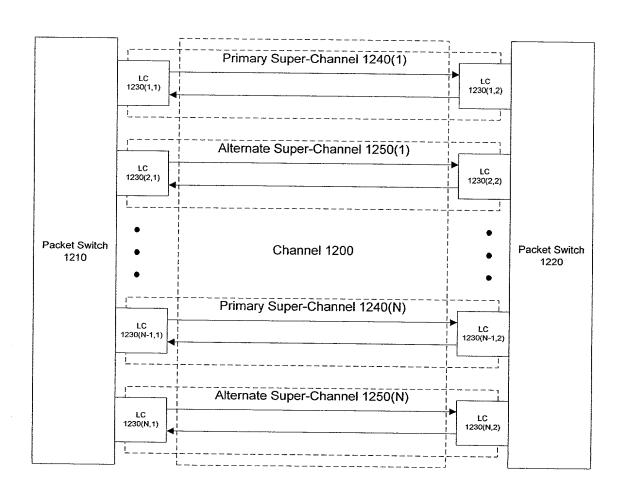


Fig. 11

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Rajendra R. Damle Frame Structure and Method for Wavelength



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Frame Structure and Method for Wavelength

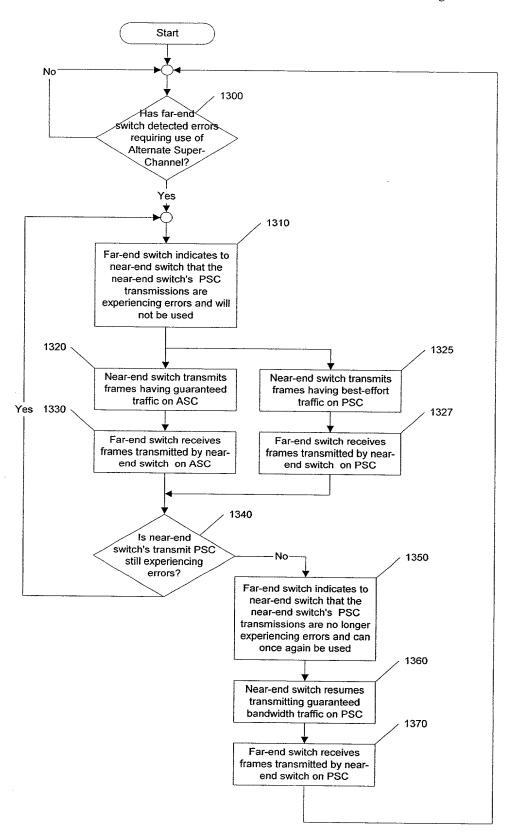


Fig. 13

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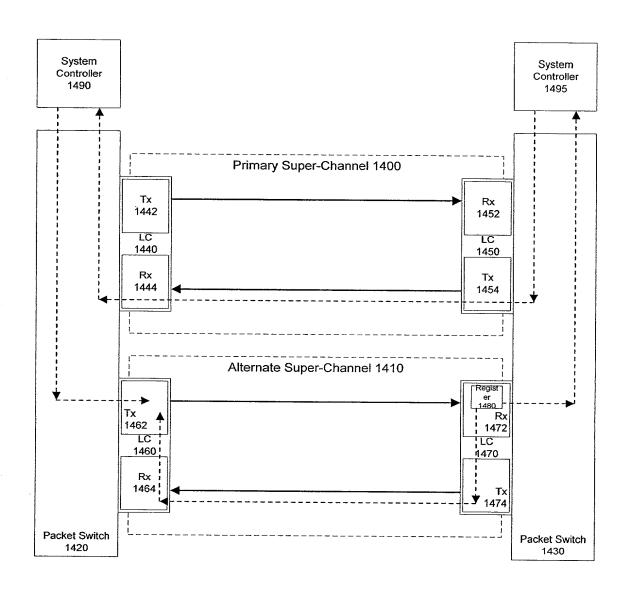


Fig. 14

Title: Frame Structure and Method for Wavelength

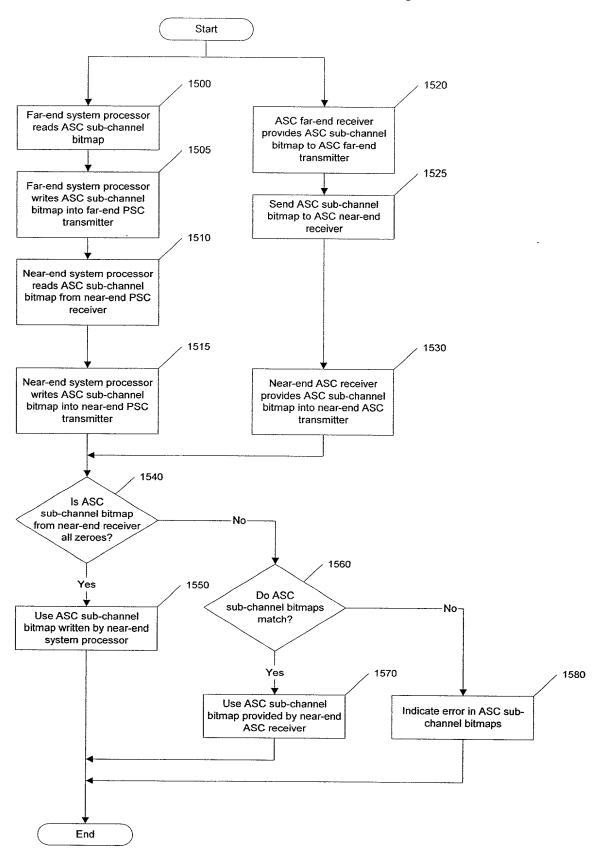


Fig. 15

Title: Frame Structure and Method for Wavelength

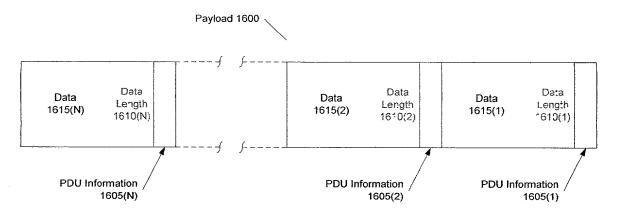


Fig. 16A

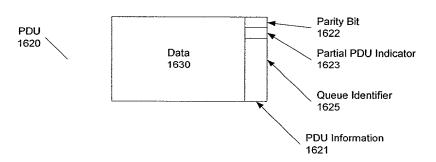


Fig. 16B

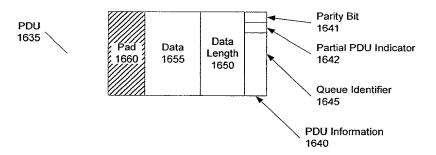


Fig. 16C

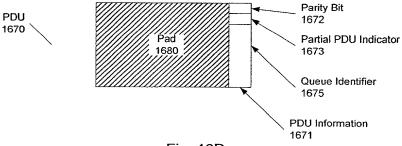


Fig. 16D

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Rajendra R. Damle

Title:

Frame Structure and Method for Wavelength

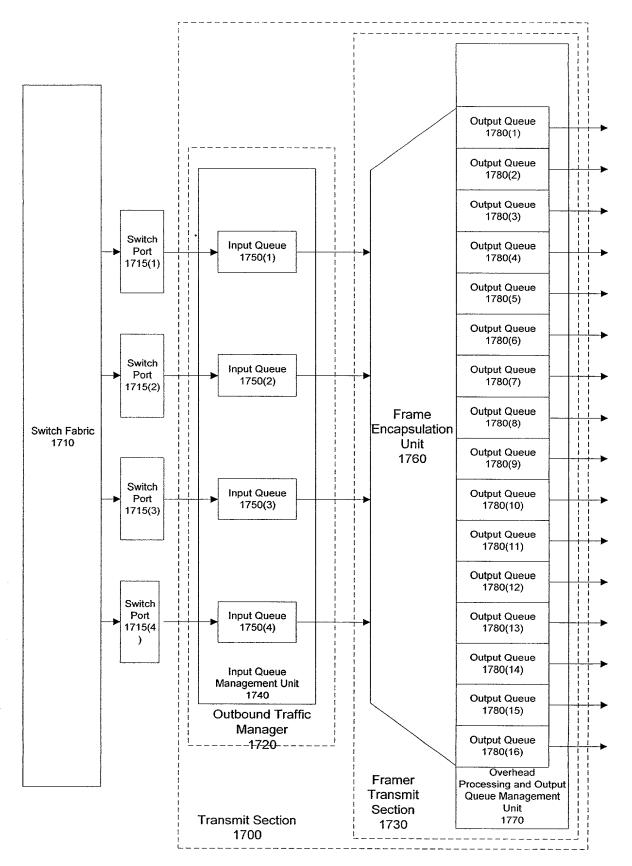


Fig. 17

Title: Frame Structure and Method for Wavelength

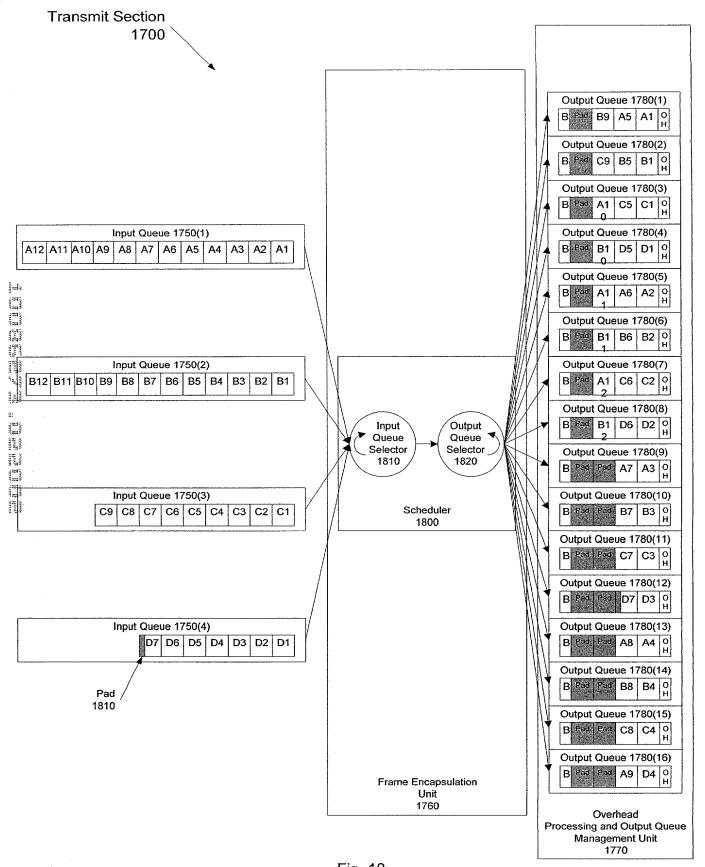


Fig. 18

Title: Raje

Frame Structure and Method for Wavelength

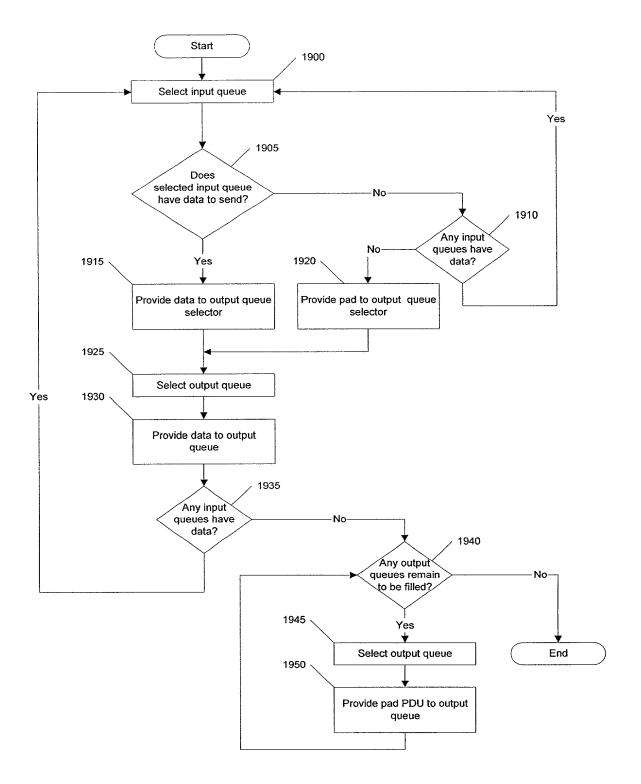


Fig. 19

Title: Frame Structure and Method for Wavelength

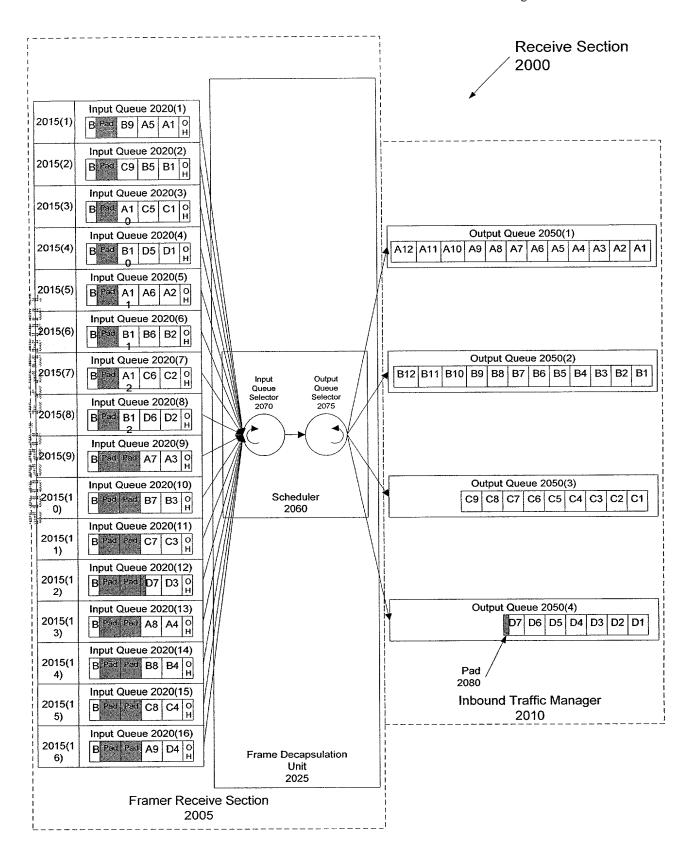


Fig. 20

Title: Frame Structure and Method for Wavelength

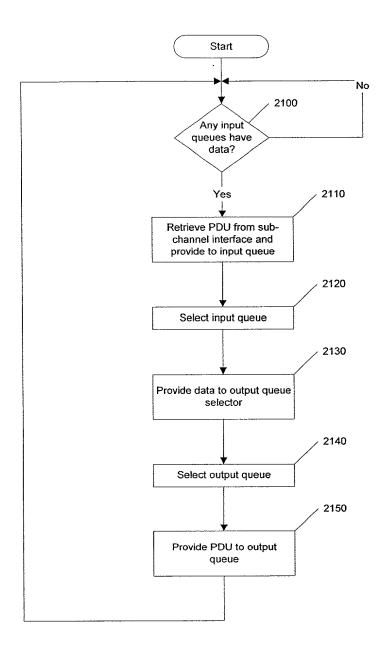
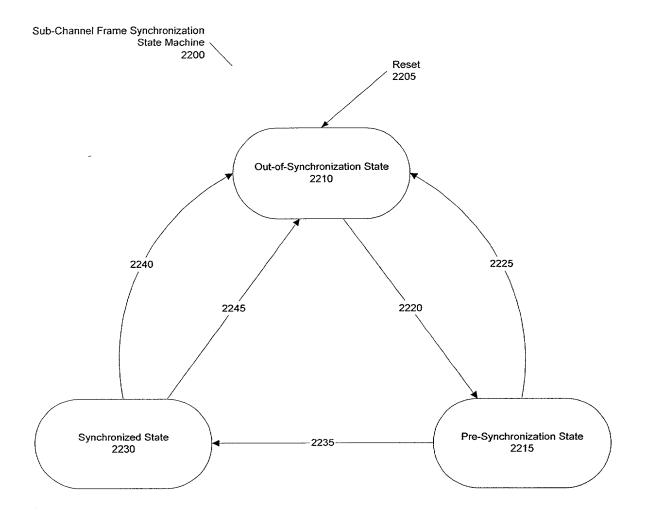


Fig. 21

Title: Frame Structure and Method for Wavelength



Title: Frame Structure and Method for Wavelength

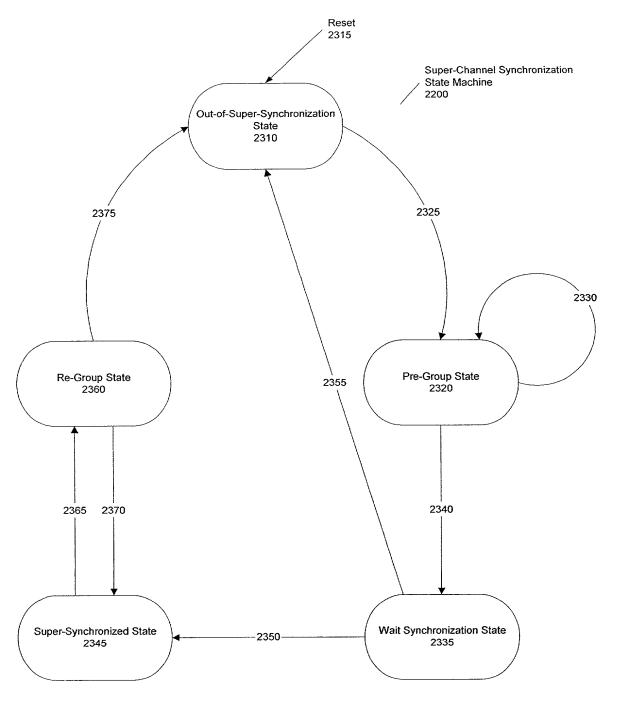


Fig. 23